

1/27

Fig. 1

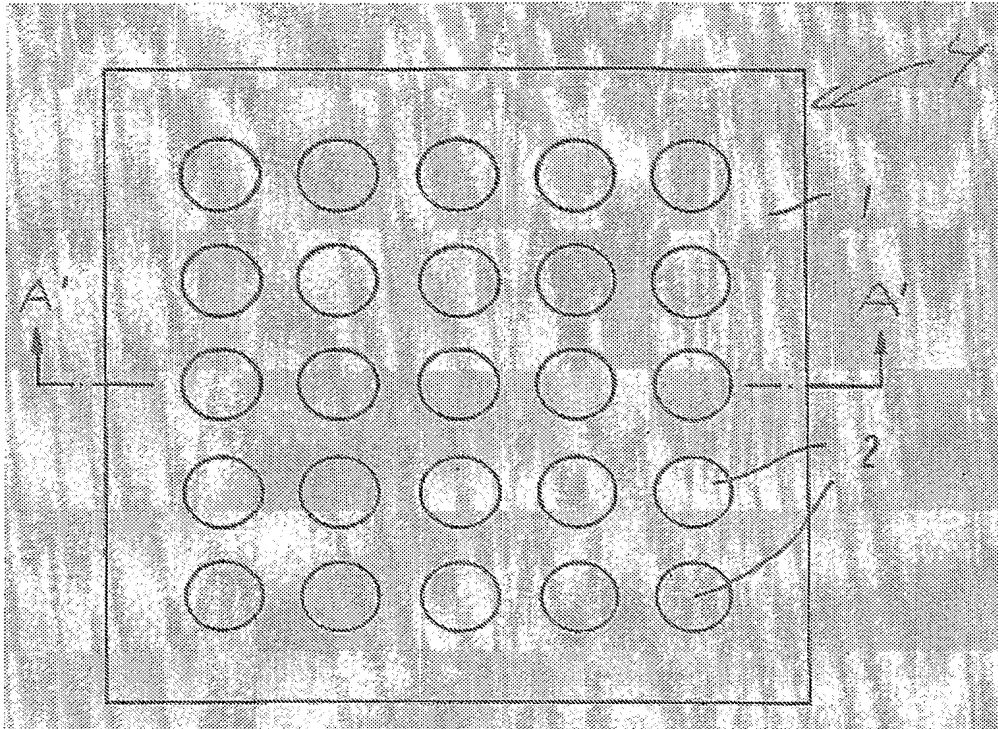
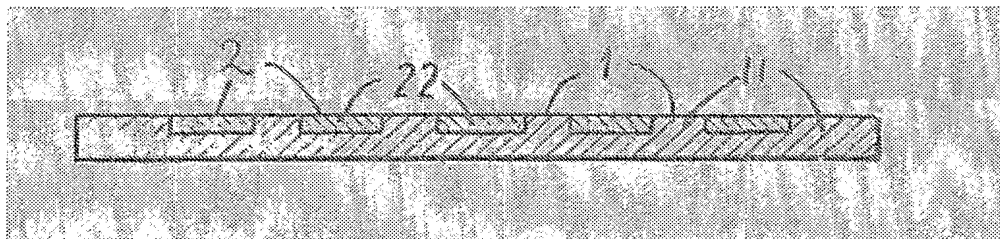
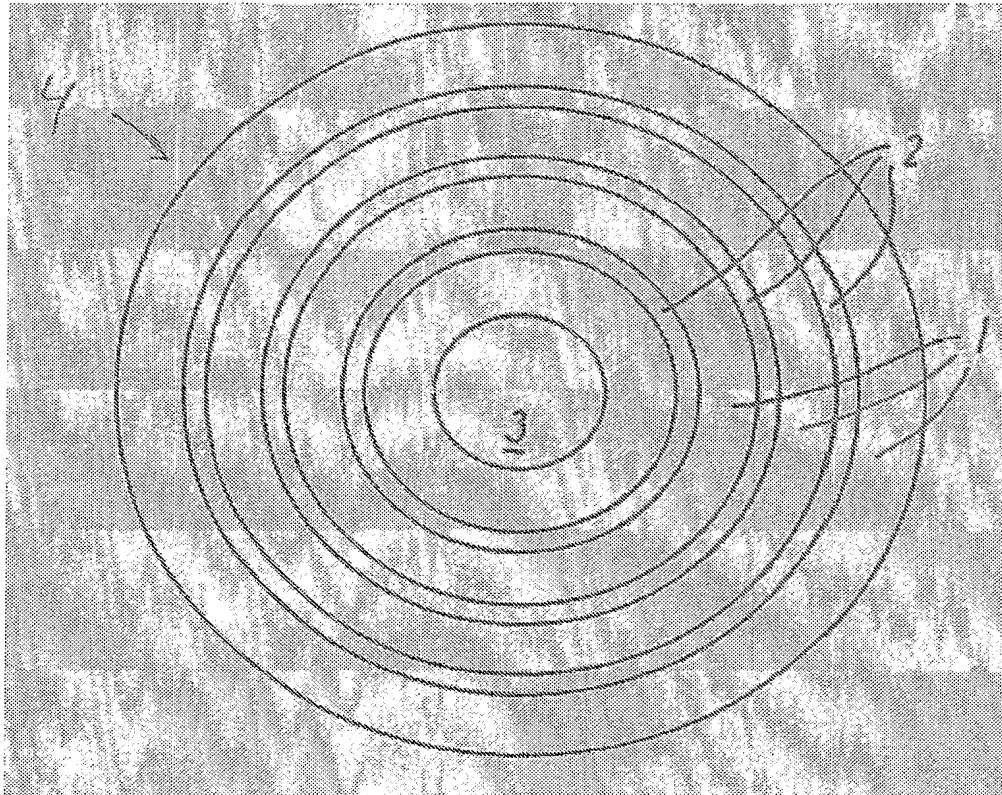


Fig. 1a



2/27

Fig. 2



3/27

Fig. 3

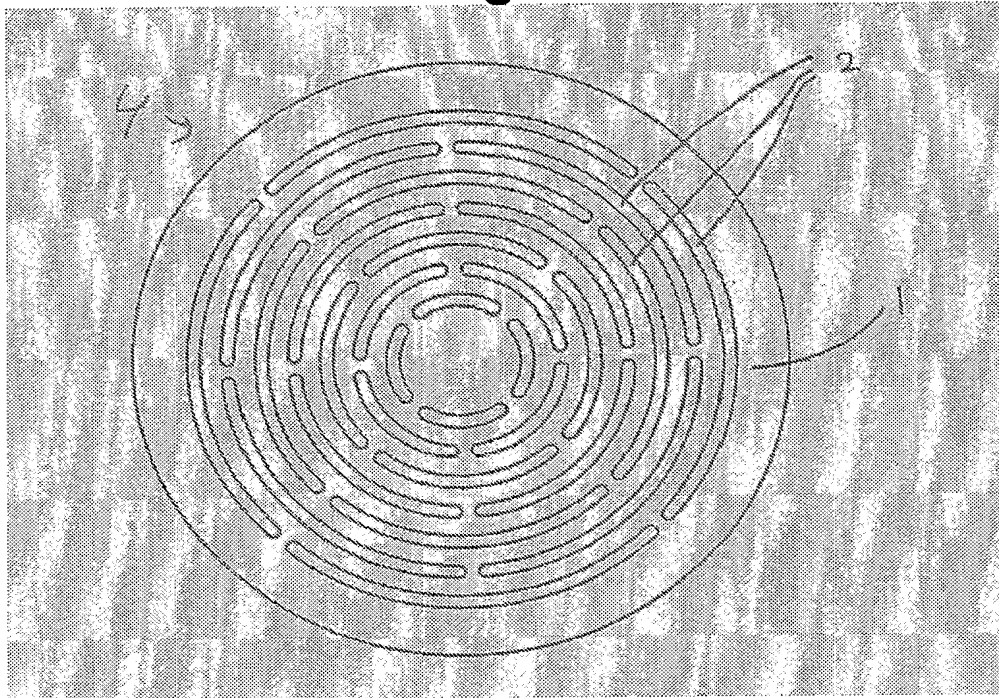
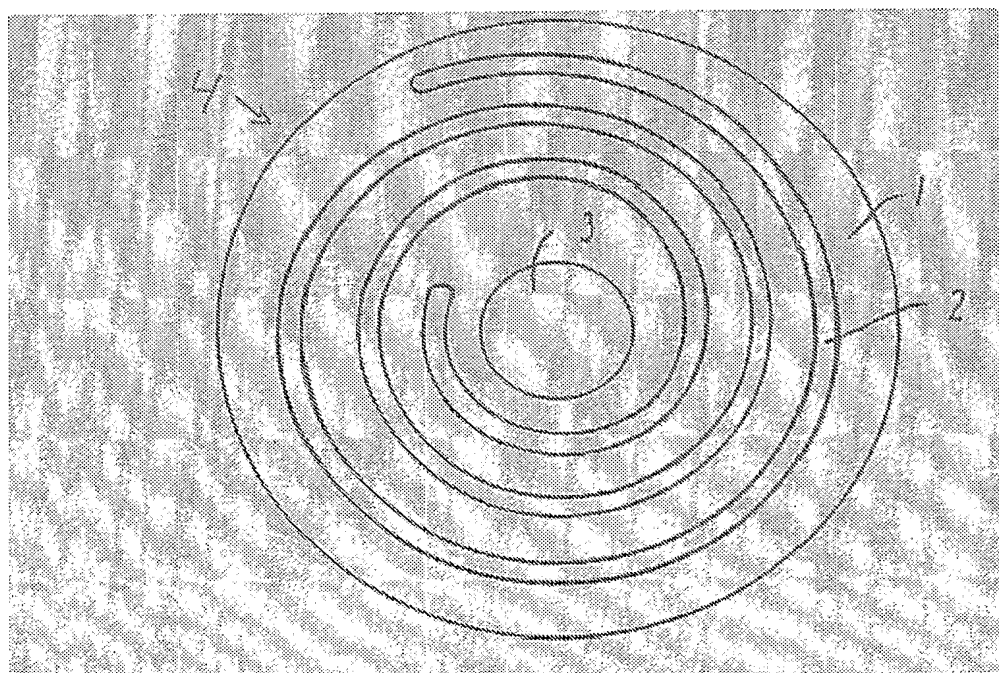
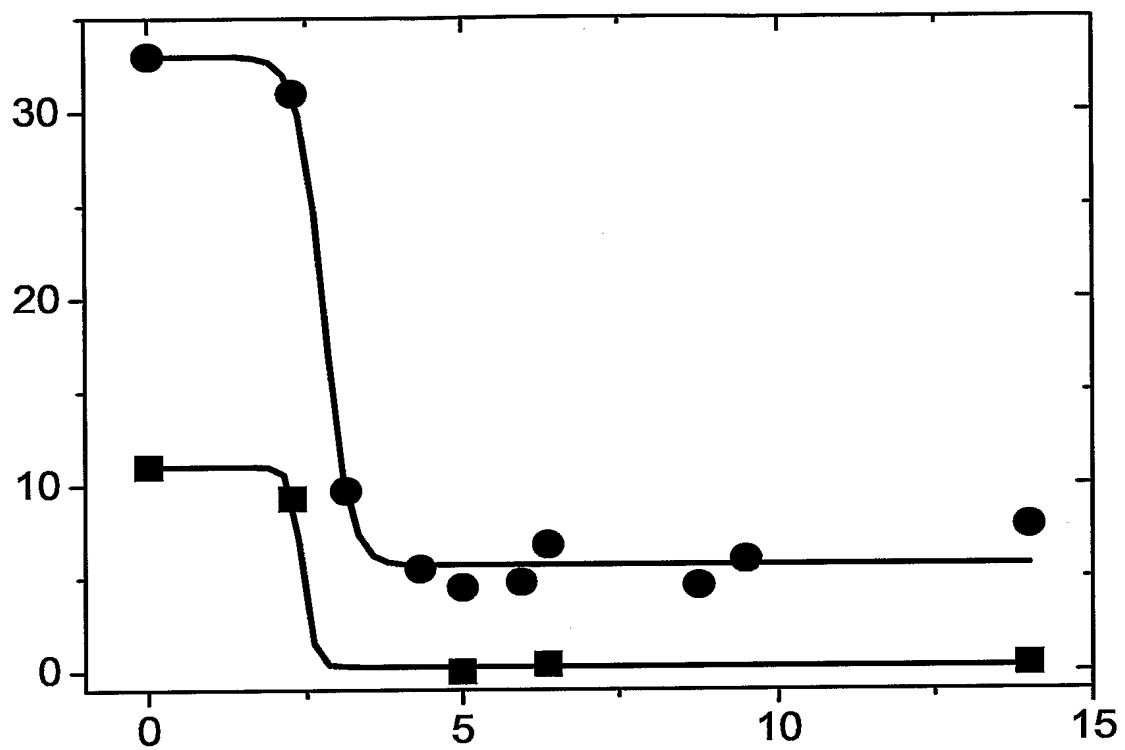


Fig. 4



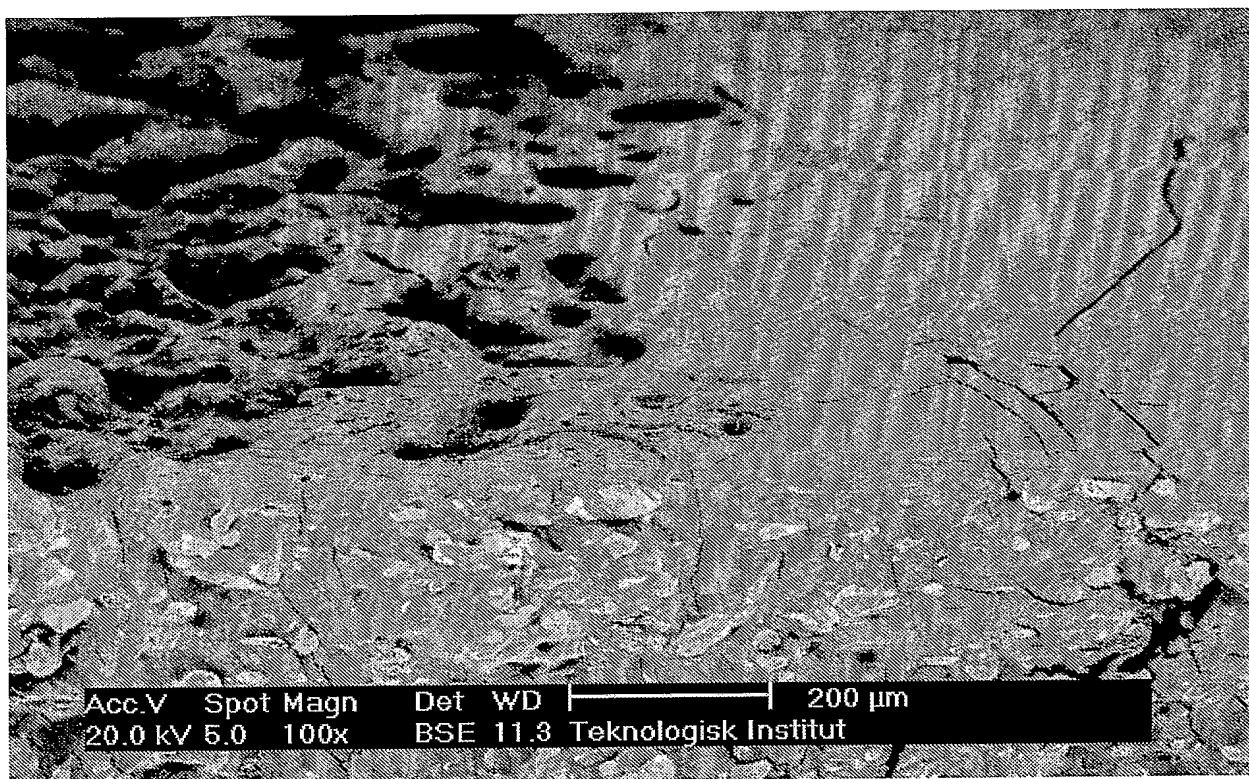
4/27

Fig.5

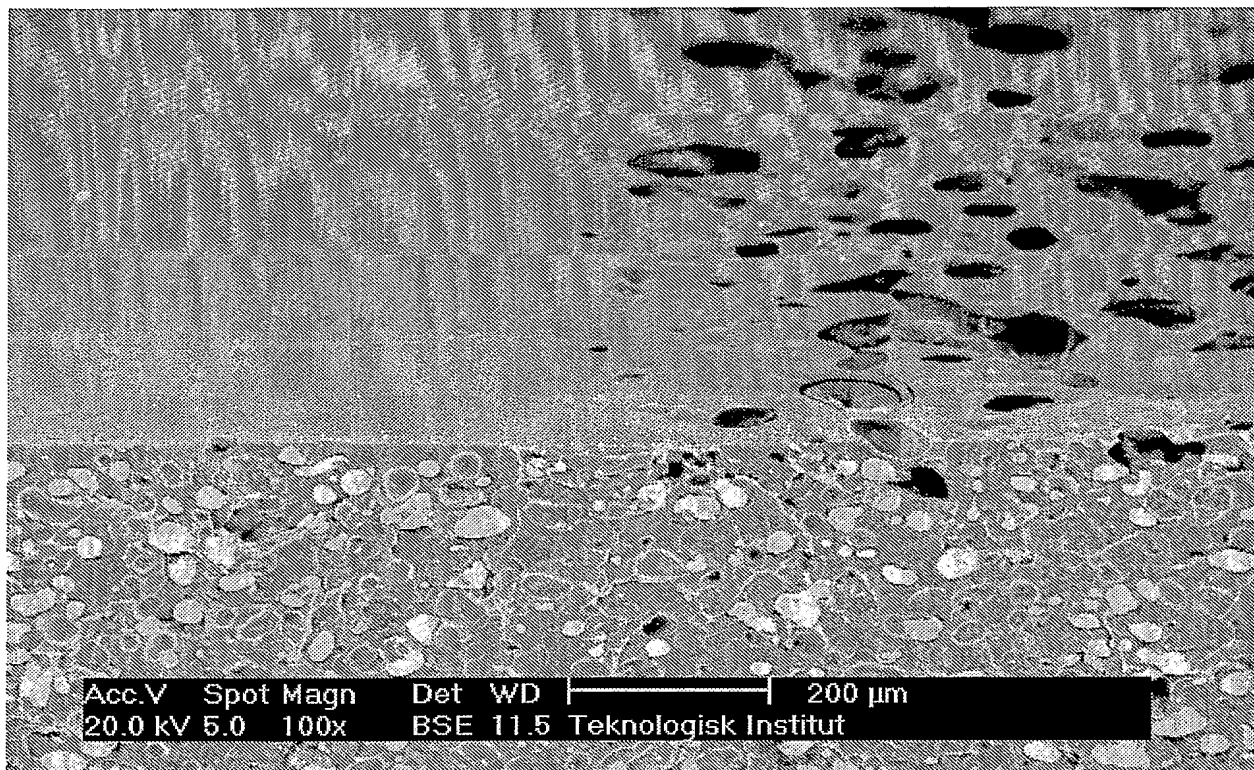


5/27

Fig. 6

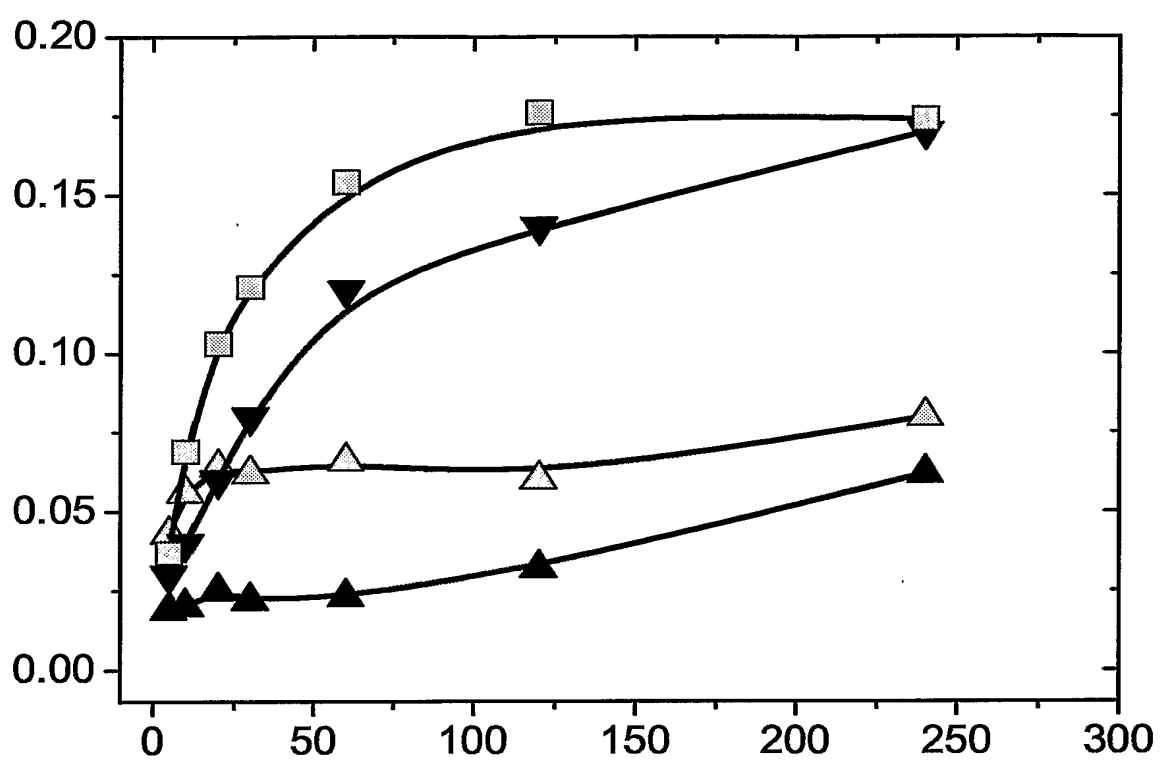


6/27

Fig. 7

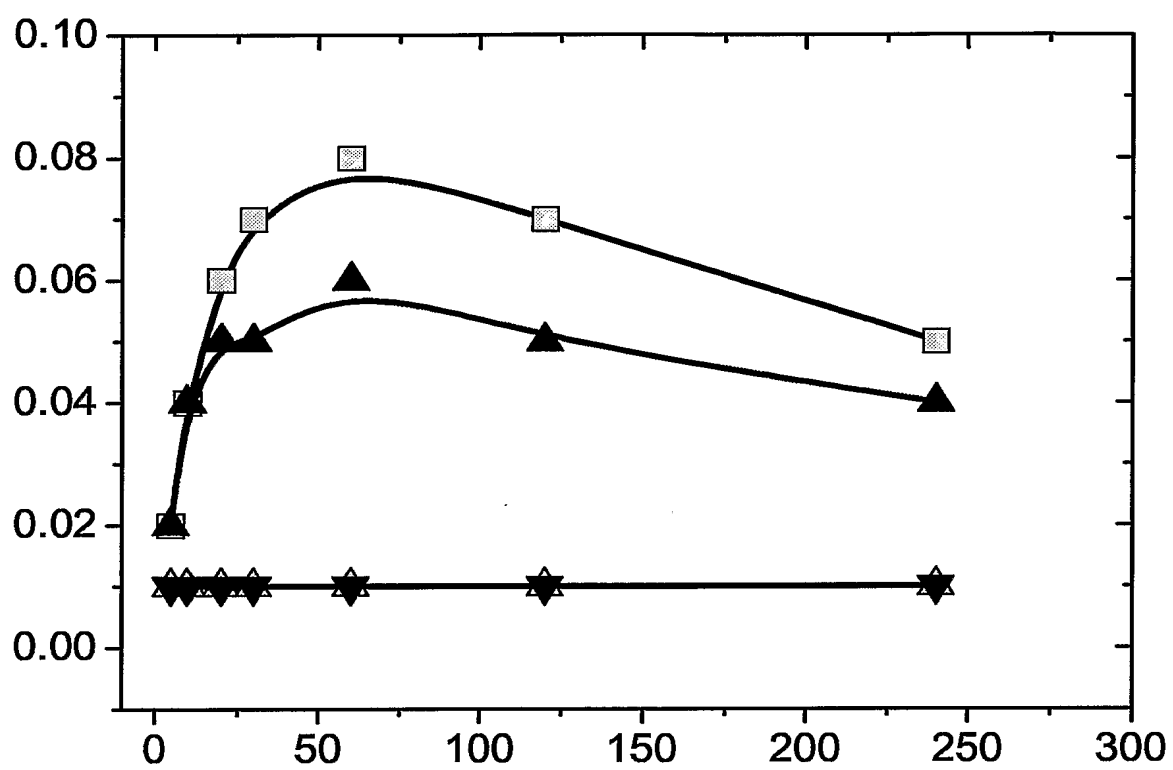
7/27

Fig. 8

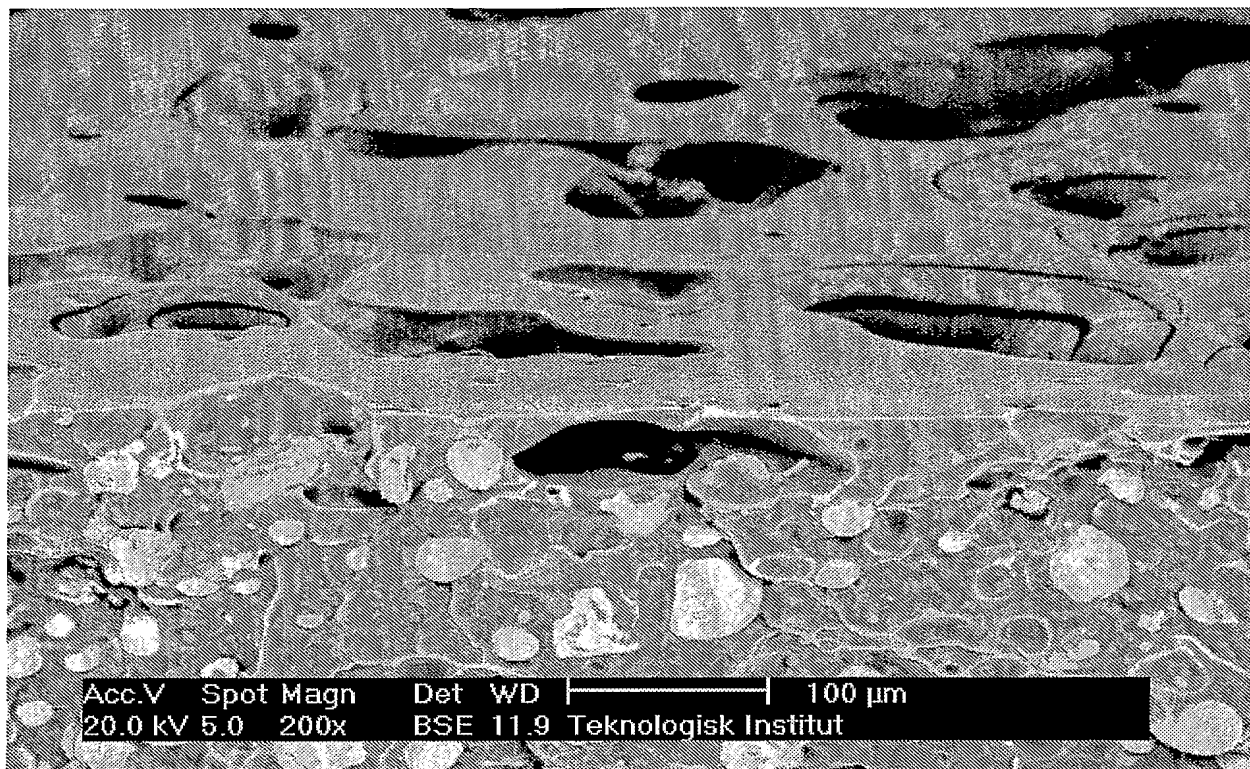


8/27

Fig. 9

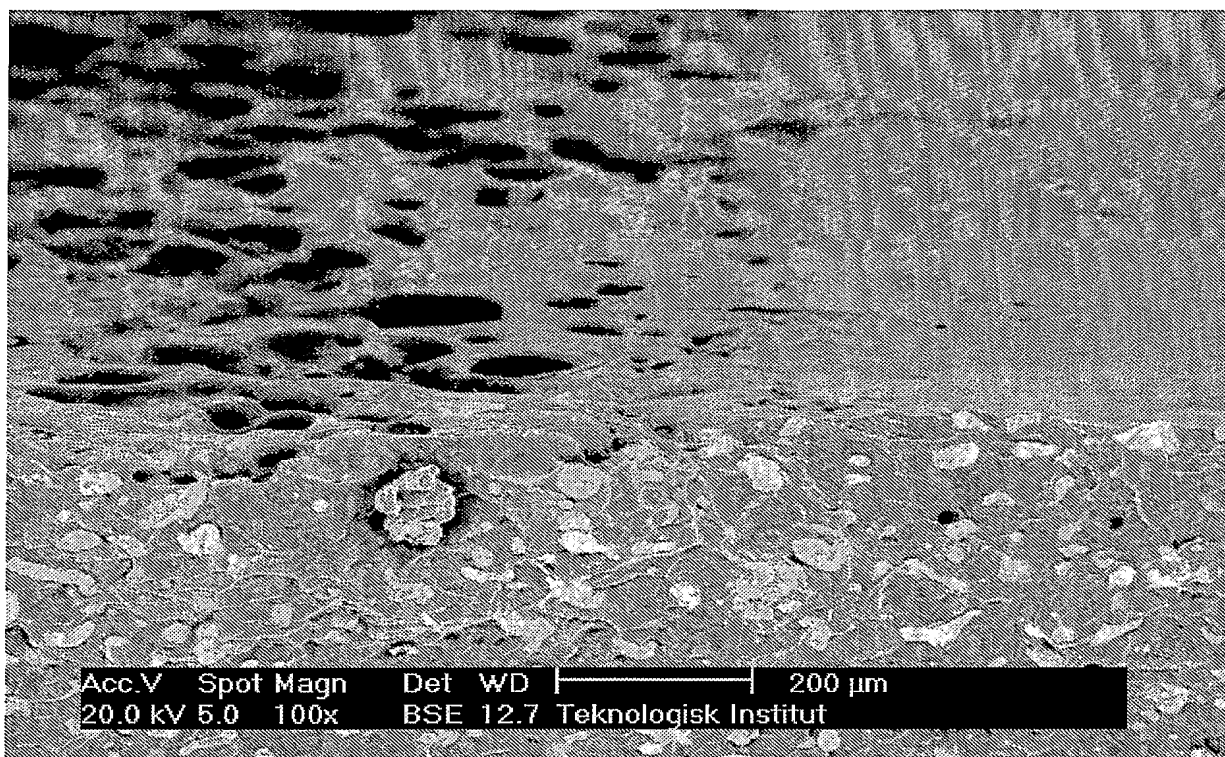


9/27

Fig. 10

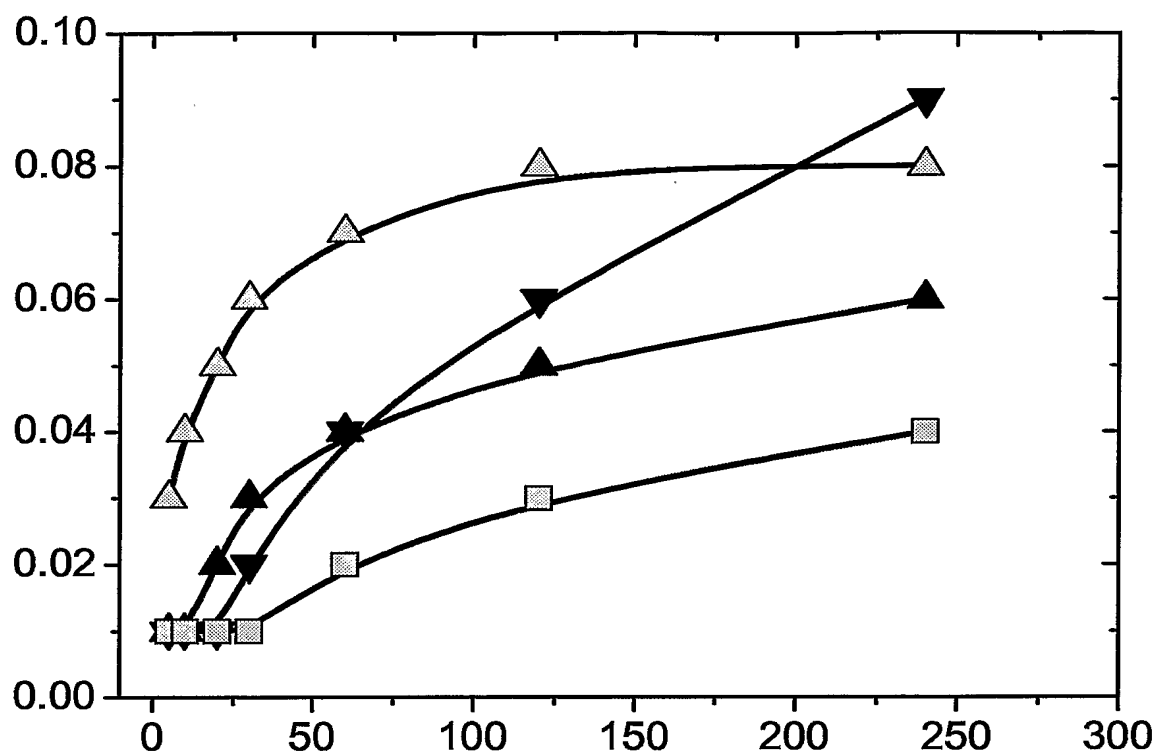
10/27

Fig. 11



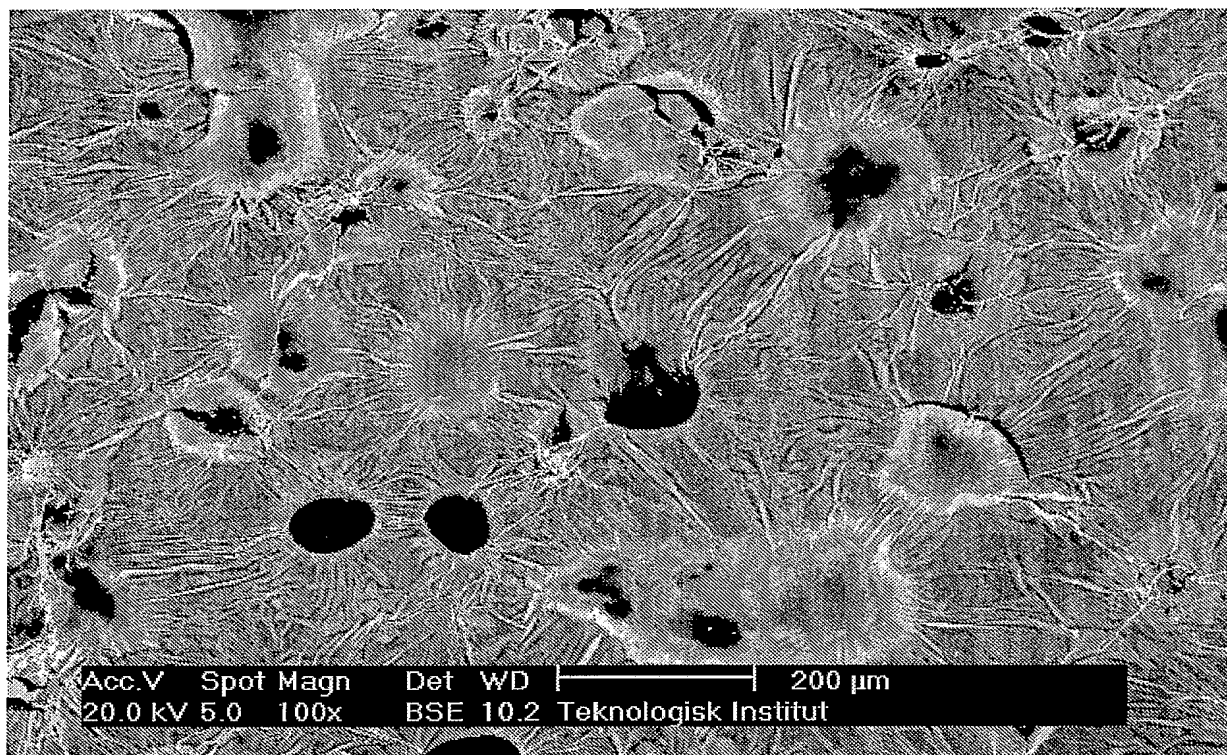
11/27

Fig. 12



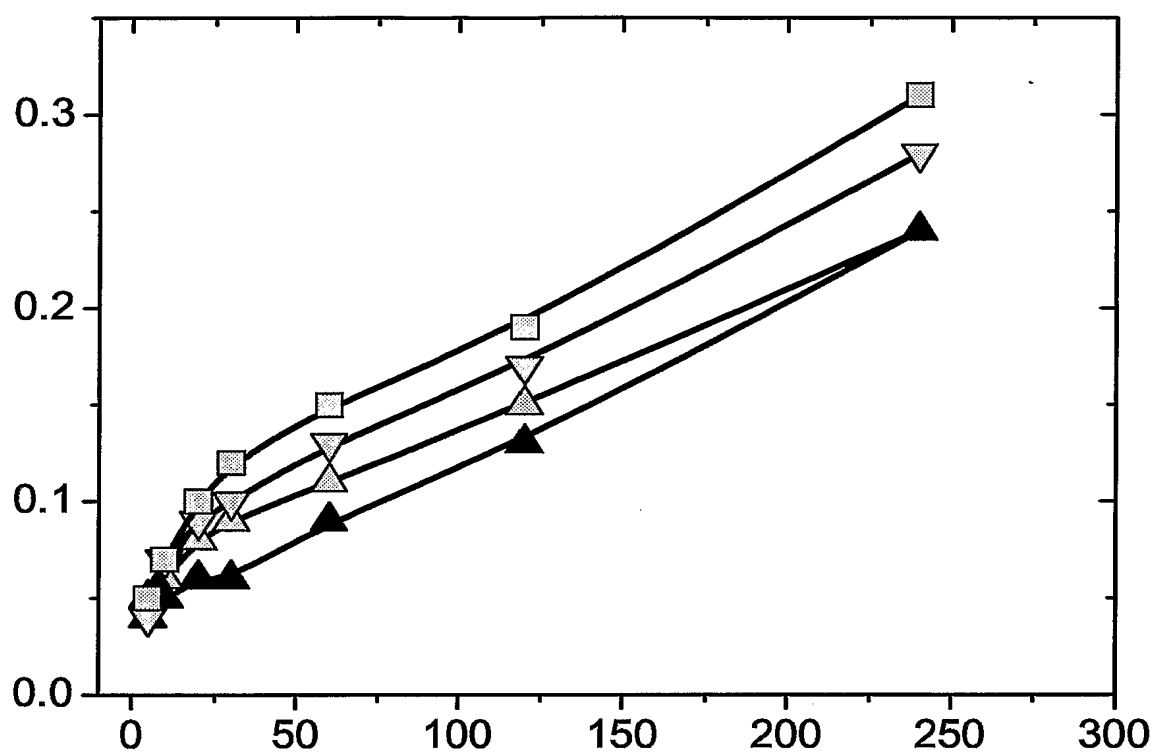
12/27

Fig. 13

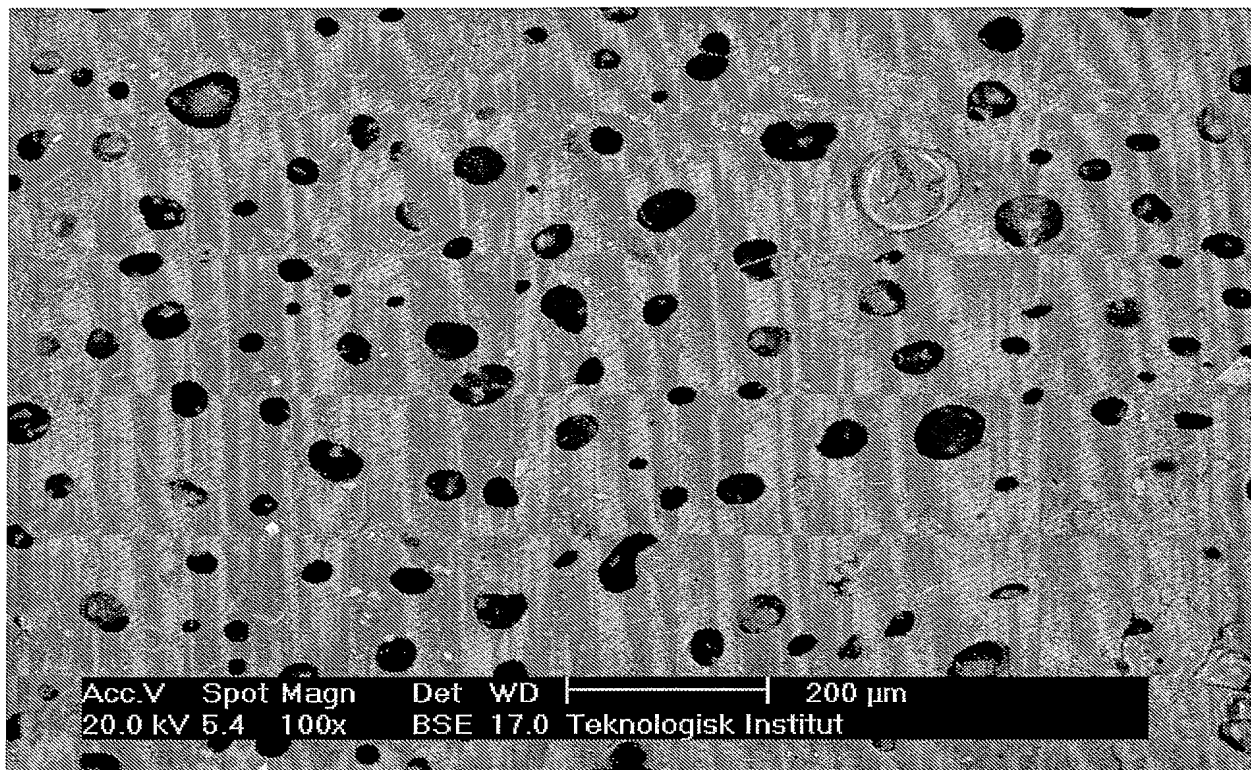


13/27

Fig. 14

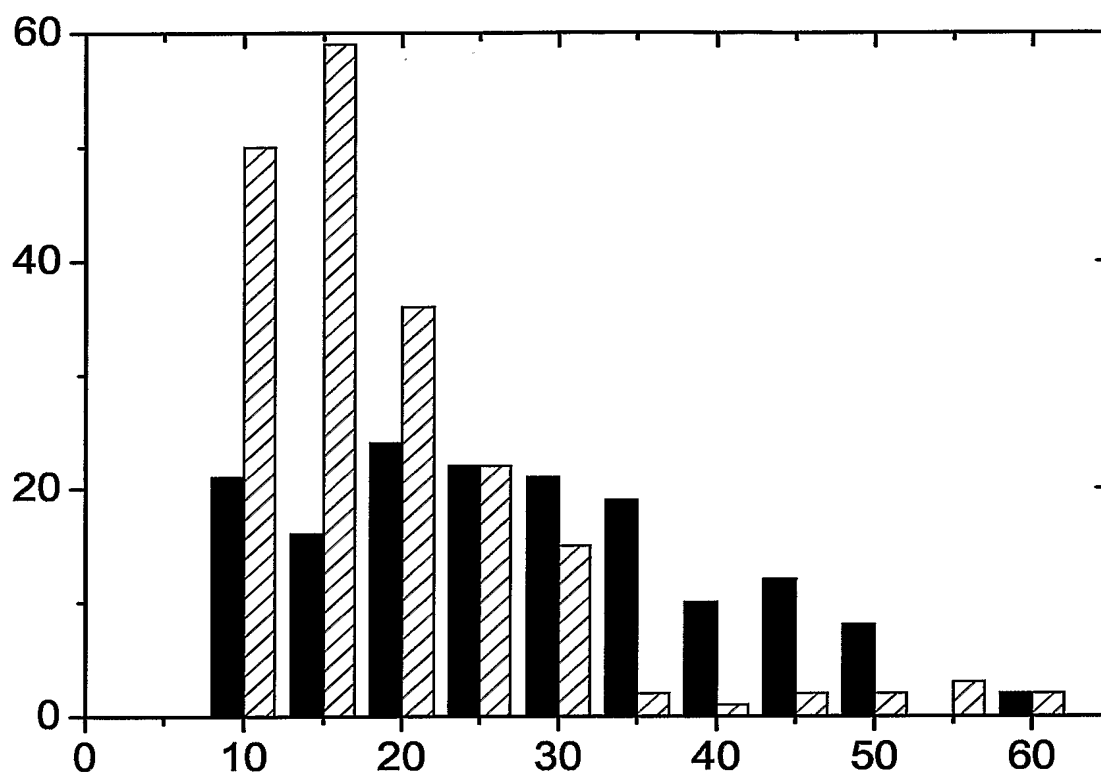


14/27

Fig. 15

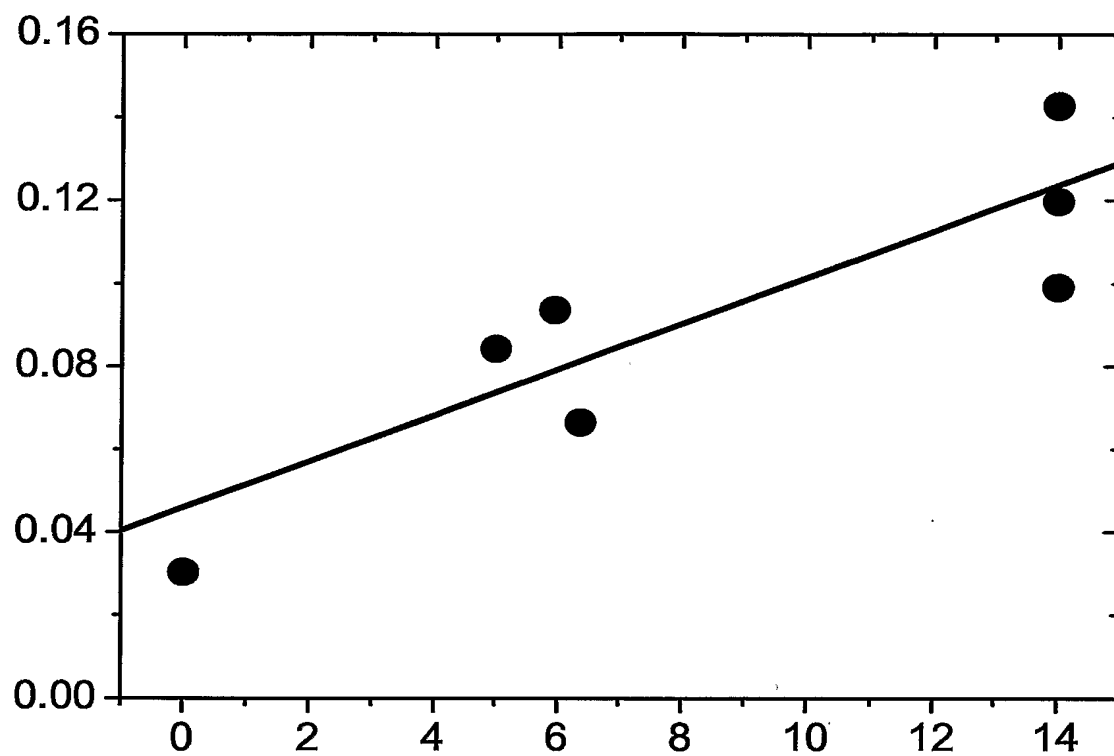
15/27

Fig. 16



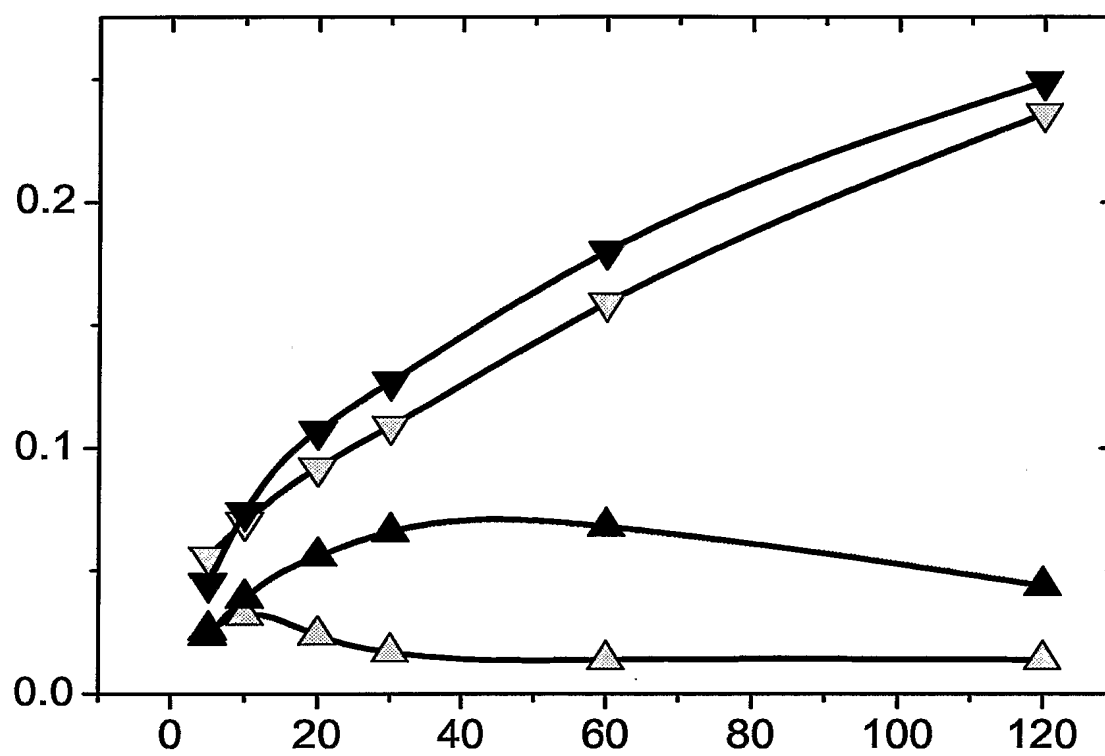
16/27

Fig. 17



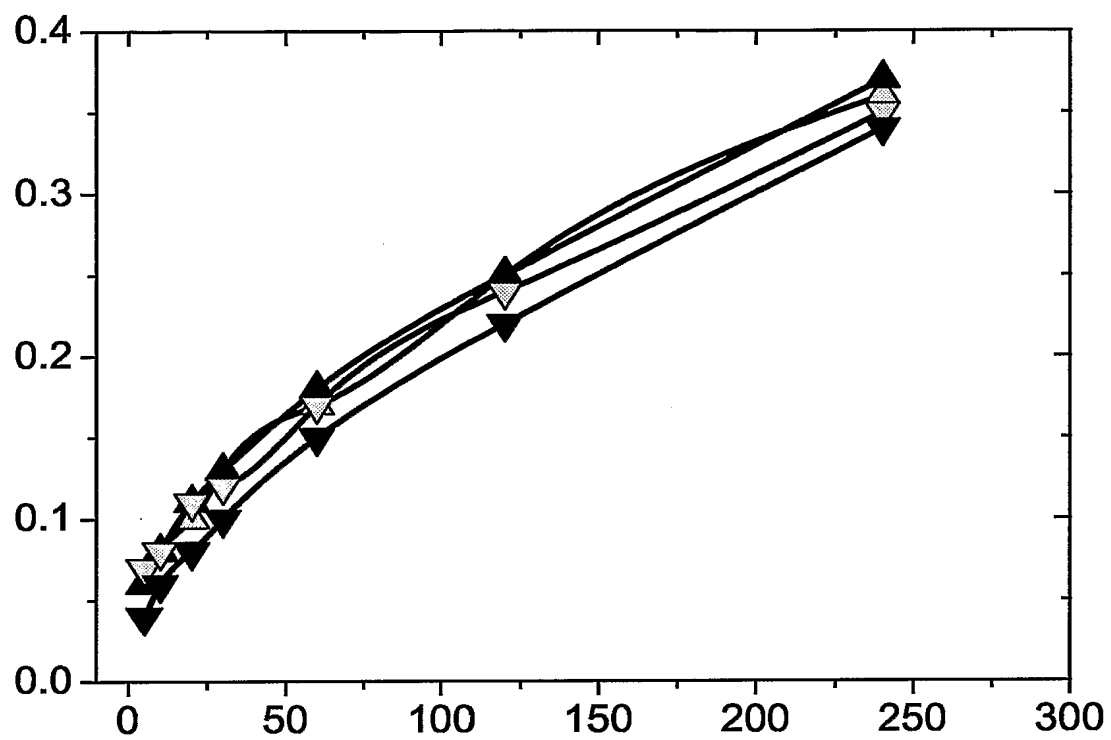
17/27

Fig. 18



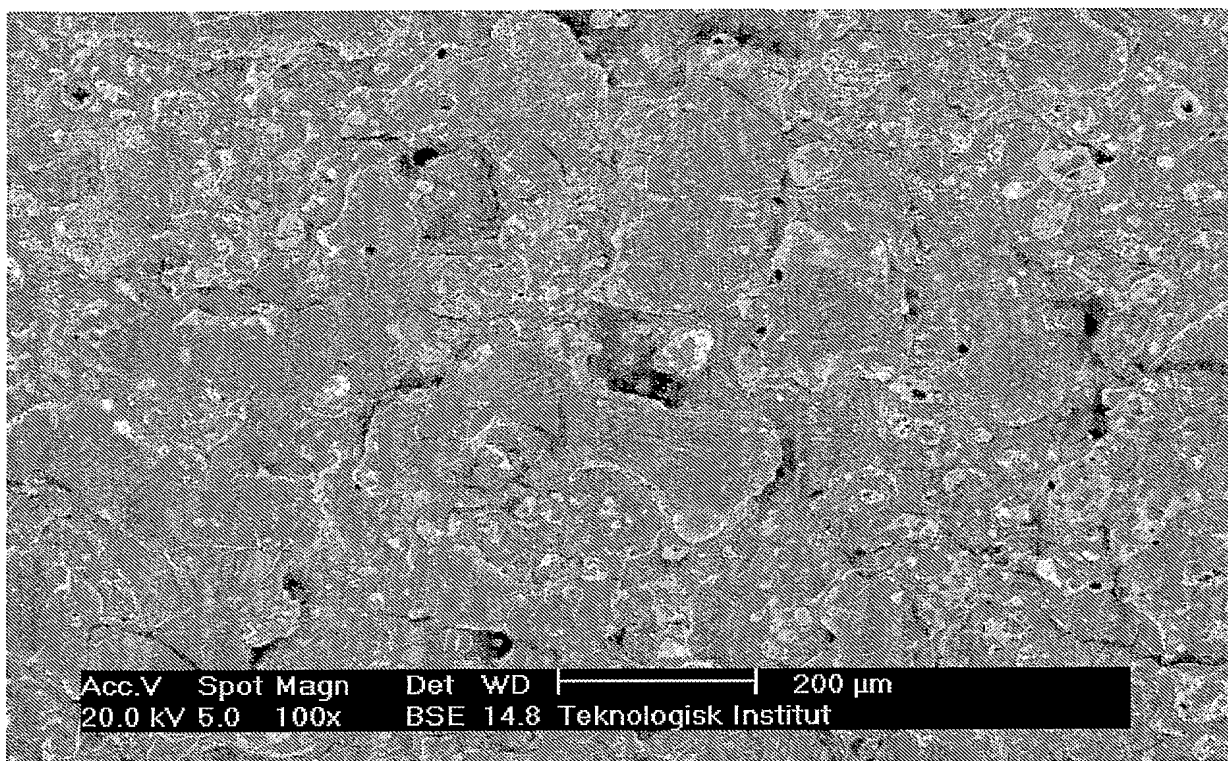
18/27

Fig. 19

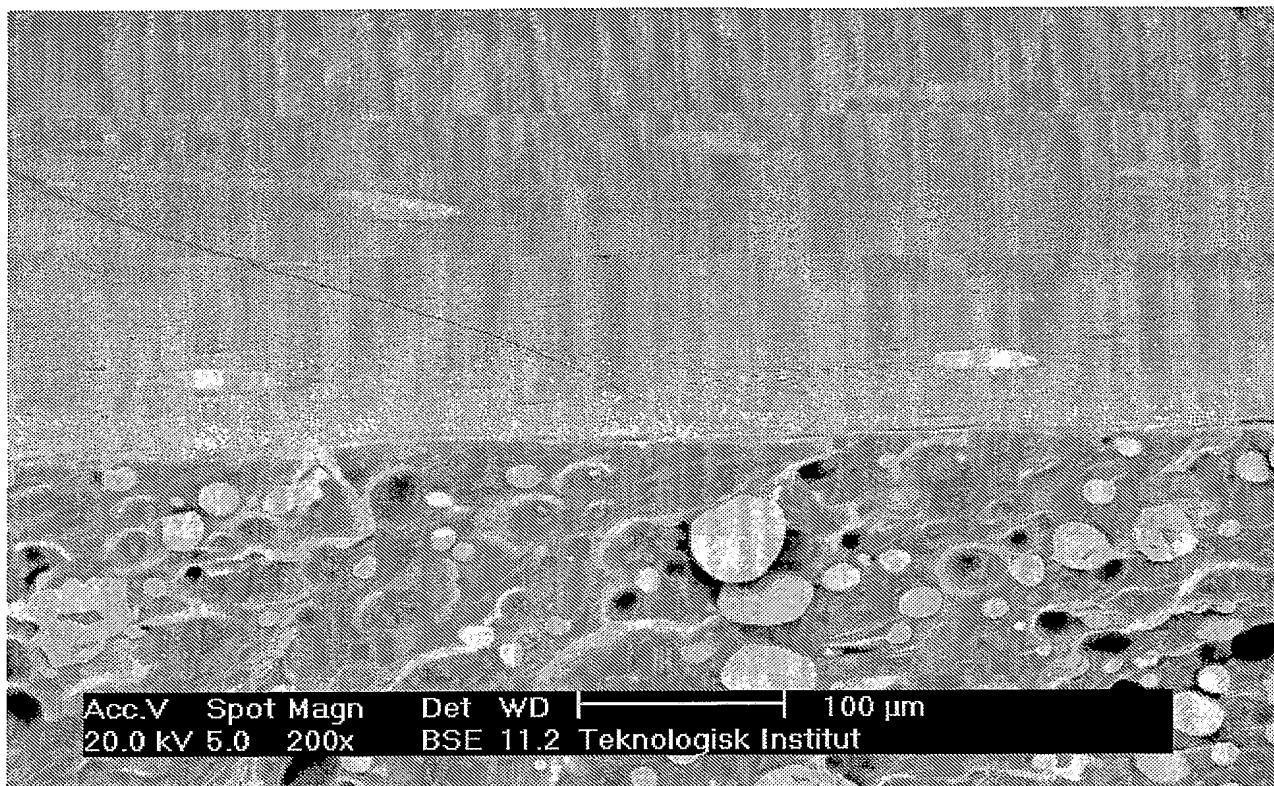


19/27

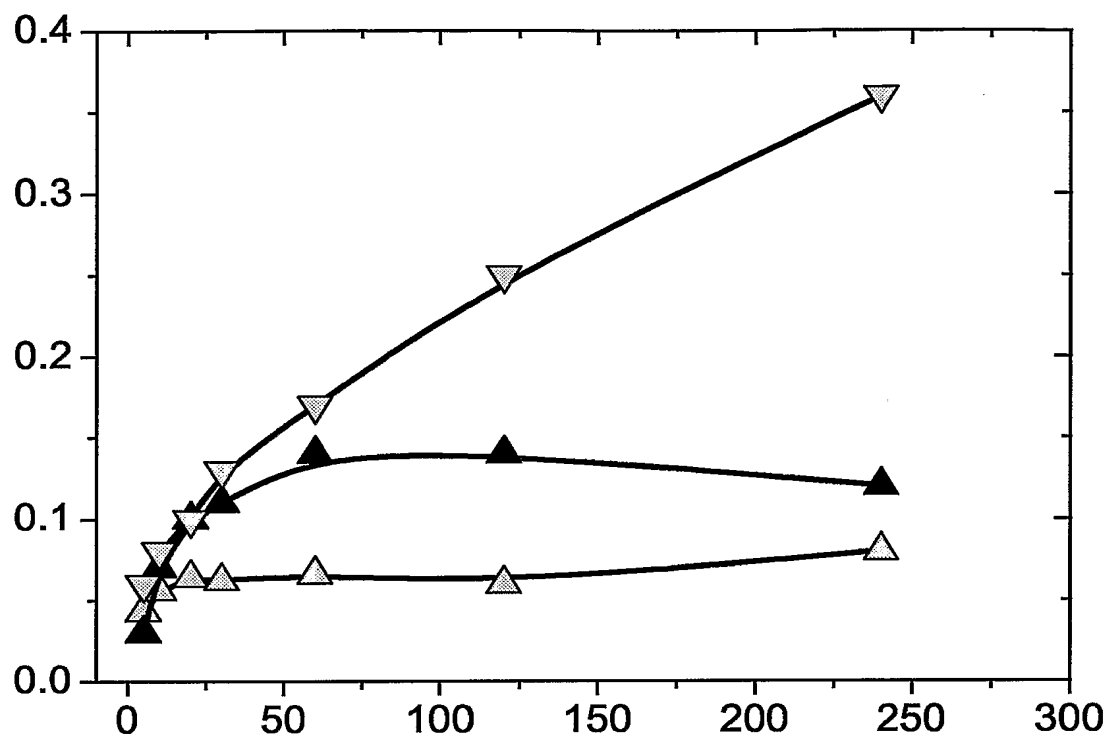
Fig. 20



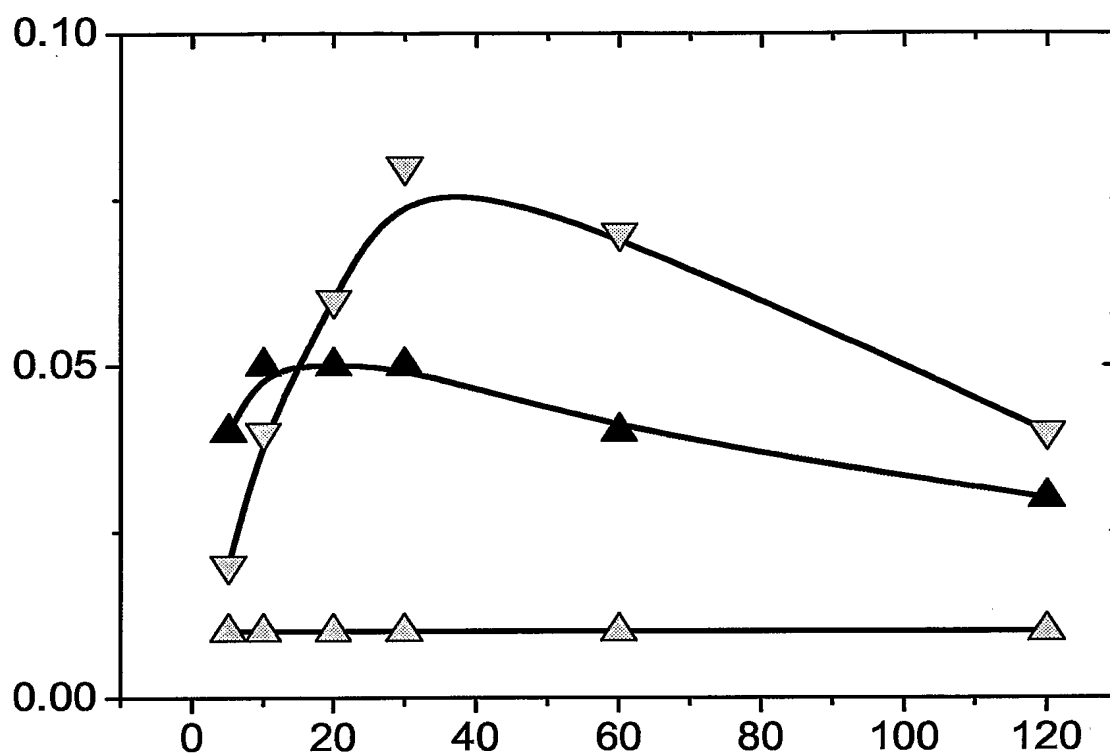
20/27

Fig. 21

21/27

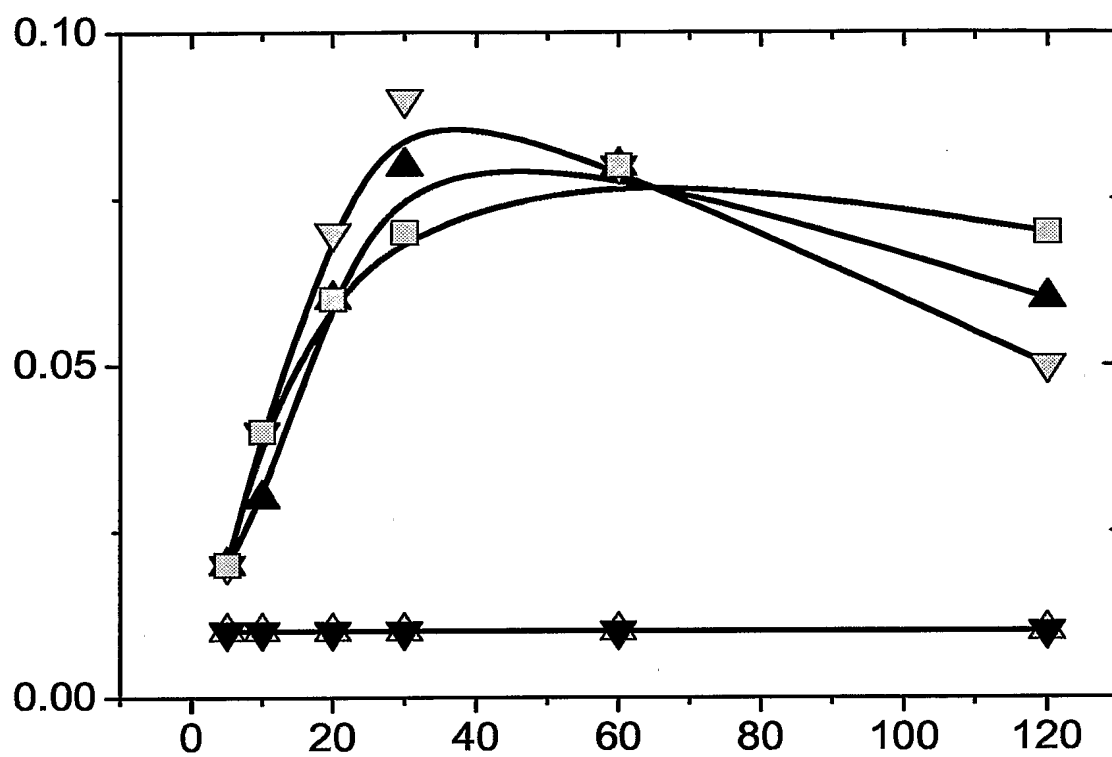
Fig. 22

22/27

Fig. 23

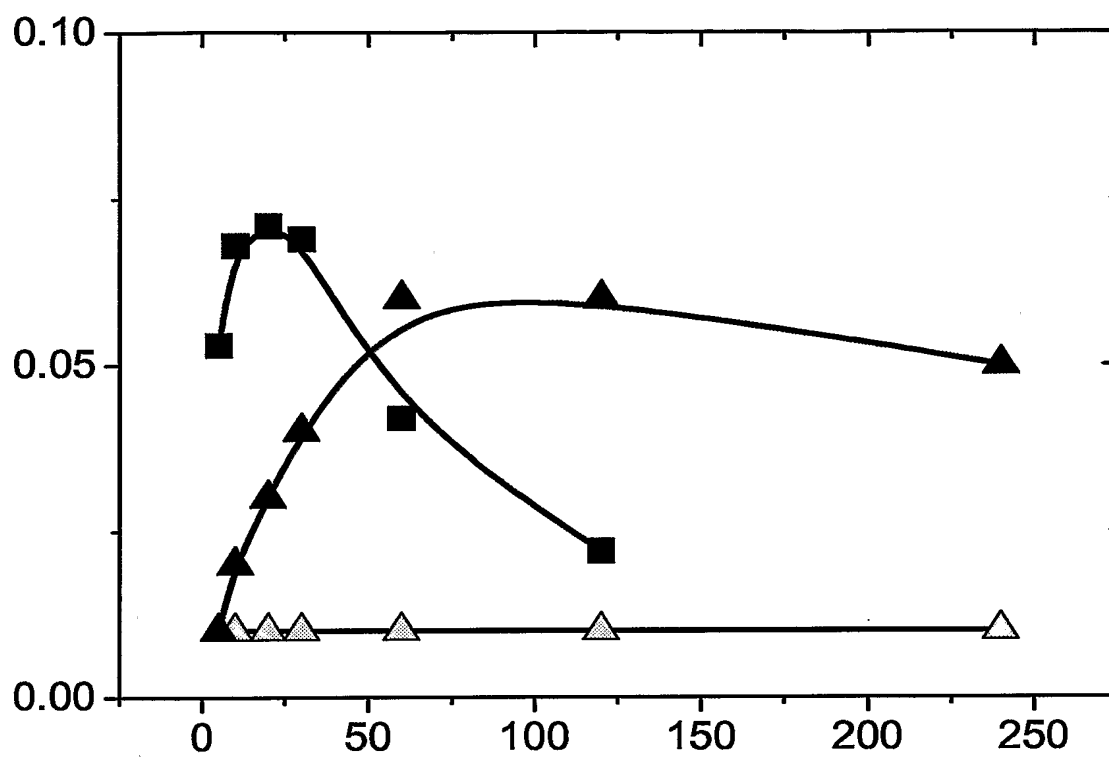
23/27

Fig. 24



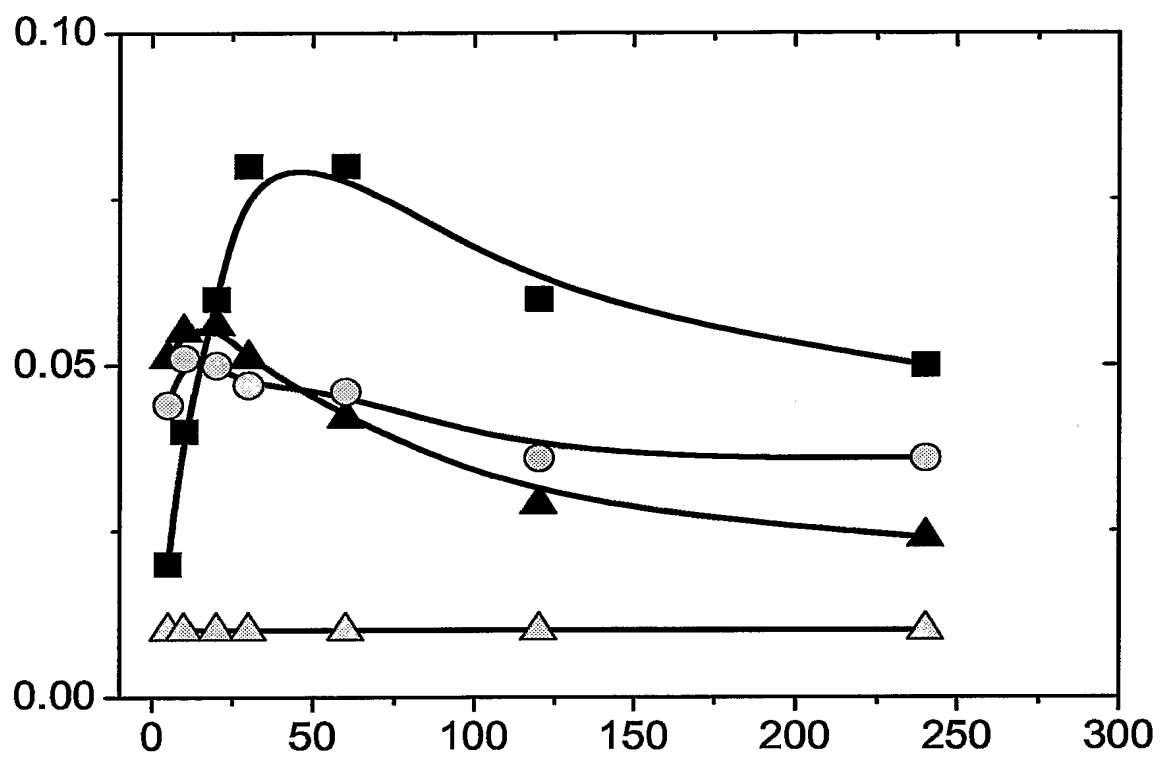
24/27

Fig. 25

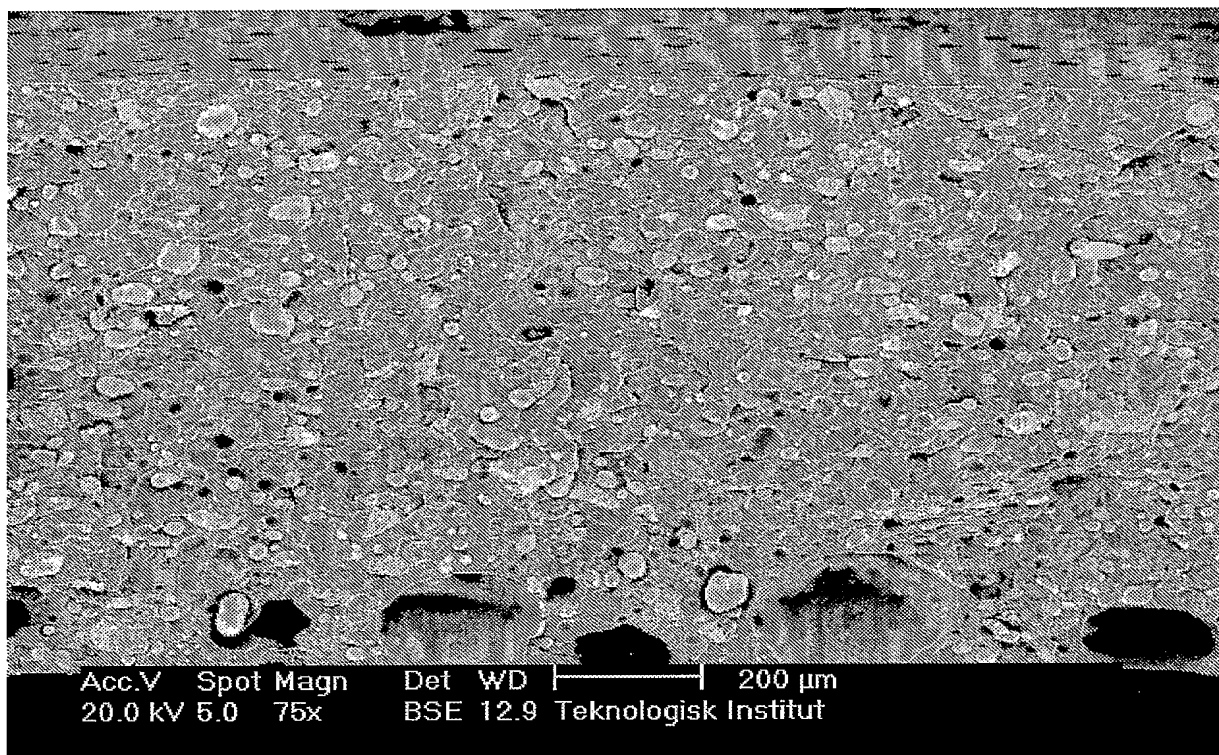


25/27

Fig. 26



26/27

Fig. 27

27/27

Fig. 28